

Repairer Preventive Maintenance Checks and Services

6630-01-300-8711 Analyzer, Sodium Potassium, Model 614

[M-Monthly, Q-Quarterly, S-Semiannually, and A-Annually]

ITEM NO	INTERVAL	ITEM TO BE INSPECTED AND PROCEDURE	IS NOT MISSION CAPABLE IF:
1	Q	Analyzer Sodium, Potassium a. Conduct an inventory to ensure that the items listed on the Equipment Parts and Accessories List are on hand. b. Inspect the unit for dust, dirt, damage, or excessively worn components. c. Verify electrical safety. d. Update the Medical Equipment Verification/Certification label (DD Form 2163).	Missing components or accessories prevent the operation of the analyzer. Unserviceable components prevent the use of the unit. The analyzer fails any of the electrical safety tests. The analyzer has not been verified within the last six (6) months.
2	Q	Installation Verify the installation of the unit according to the Operator Preventive Maintenance Checks and Services.	The unit cannot be installed.
3	Q	Power Up Routine Verify that the unit powers up according to the Operator Preventive Maintenance Checks and Services.	The unit fails to perform the power up routine.
4	Q	Analyzer Operational Test Verify operational test according to the Operator Preventive Maintenance Checks and Services.	The unit fails the operational test.
5	Q	Daily Maintenance Verify the daily maintenance according to the Operator Preventive Maintenance Checks and Services.	The unit fails to perform the daily maintenance checks.
6	Q	Quarterly Maintenance Verify the quarterly maintenance according to the Operator Preventive Maintenance Checks and Services.	